U.S. Application No.: 10/054,027 Attorney Docket No.: CIS01-35(4747)

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## **AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at line 7 on page 6 with the following paragraph:

Embodiments of the invention can utilize data insertion technology disclosed in a
co-pending U.S. Application for Patent entitled "METHODS AND APPARATUS FOR
INSERTING DATA INTO A COMMUNICATIONS SESSION," having U.S. Serial No.
[[]] 10/044,216, (Attorney Docket No. CIS01-15(4174)), filed
November [[]] <u>20</u> , 2001, <u>now U.S. Patent No. 6,976,085</u> , which is assigned to the
same Assignee as the present invention and which shares co-inventorship with the
present invention for this purpose. The entire teachings and contents of this reference
to U.S. Patent Application (U.S. Serial No. [[]] 10/044,216, now U.S.
Patent No. 6,976,085) are hereby incorporated by reference herein. Essentially, the
technology disclosed in the aforementioned co-pending patent application allows
embodiments of the present invention to insert data into the data communications
session between a client and server device without disrupting expected connection
states maintained by each of the client and server devices, thereby not disrupting the
data communications sessions due to the insertion or presence of the additional data
such as the re-created initial request containing the authentication data.